AMENDMENTS TO THE CLAIMS

1-9.   (Cancelled).

10.   (Currently Amended) A method implemented by a computer comprising a processor and a memory, the processor configured to implement instructions stored in the memory for analyzing a print job comprising a plurality of objects, each object comprising any of pages, text, images, and graphics, each object having at least one associated print attribute, the method comprising:

determining, by a computer, at least one print attribute of interest;

associating, by a the computer, a corresponding unique marker for with each determined attribute;

receiving, by a the computer, page description language (PDL) commands that describe the objects included in the print job;

interpreting, by a the computer, the PDL commands to process each object in the print job and the at least one associated print attribute;

reporting, by the computer, any global printer settings and printer factors that affect the print job;

determining, by a the computer, if any of the at least one associated print attributes matches any of the at least one determined attributes; and

reporting, by a the computer, the results of any object with an associated print attribute that matches any determined attribute matched object using the corresponding unique marker; and

printing, by a computer, the associated attributes that do not match any of the determined attributes according to the PDL commands,

wherein reporting comprises any of printing a report and transmitting data for display on the computer.

11.   (Original) The method of claim 10, wherein the PDL commands comprise PostScript commands.

12.   (Previously Presented) The method of claim 10, wherein the PDL commands comprise printer control language (PCL) commands.

13.   (Original) The method of claim 10, wherein the object comprises text.

14.   (Original) The method of claim 10, wherein the object comprises an image.

15.   (Original) The method of claim 10, wherein the object comprises a graphic.

16.   (Original) The method of claim 10, wherein the determined print attribute of interest comprises a font name.

17.   (Original) The method of claim 10, wherein the determined print attribute of interest comprises a font size.

18.   (Original) The method of claim 10, wherein the determined print attribute of interest comprises a color space.

19.   (Original) The method of claim 18, wherein the color space comprises a red, green, blue color space.

20.   (Original) The method of claim 18, wherein the color space comprises a cyan, magenta, yellow color space.

21.   (Original) The method of claim 18, wherein the color space comprises a device-dependent color space.

22.   (Original) The method of claim 18, wherein the color space comprises a device-independent color space.

23.   (Original) The method of claim 10, wherein the determined print attribute of interest comprises a color value.

24.   (Original) The method of claim 23, wherein the color value comprises a red, green, blue color value.

25.   (Original) The method of claim 23, wherein the color value comprises a cyan, magenta, yellow color value.

26.   (Original) The method of claim 23, wherein the color value comprises a spot color value.

27.   (Cancelled).

28.   (Original) The method of claim 10, wherein the determined print attribute of interest comprises an orientation.

29.   (Previously Presented) The method of claim 10, wherein the unique marker comprises text.

30.   (Previously Presented) The method of claim 10, wherein the unique marker comprises sound.

31.   (Currently Amended) The method of claim 10, wherein the unique marker comprises changing, by a the computer, the color of the matched object.

32.   (Currently Amended) The method of claim 31, wherein reporting comprises displaying, by a the computer, the matched object on a display device in the changed color.

33.   (Currently Amended) The method of claim 31, wherein reporting, by a the computer, comprises printing the matched object in the changed color.